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Mapping **nested** loop algorithms into multidimensional systolic **arrays** - group of 8 »
PZ Lee, ZM Kedem - IEEE Transactions on Parallel and Distributed Systems, 1990 - doi.ieeecomputersociety.org
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on parallel **arrays**. ... **Transforming** high-level data-parallel programs into ...
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... 22]. **Arrays** have the prop- erty that the extent in each dimension is a
constant. They can be repre- sented by **nested lists**. Eg, a ...
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B Subramanian, TW Leung, SL Vandenberg, SB Zdonik - ICDE, 1995 - doi.ieeecs.org
... This uni- verse includes **lists**, trees, **arrays**, and graphs as well as the more ... **Lists**
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... **transforming** an expression is to repeatedly unfold function calls in the expression,
until an ... (**Lists** of **lists** can be used to simulate APL.**arrays**, but APL ...
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... singleton creates a singleton list. 3.2 **Transforming** dc2 into linear recursion ...
4. **Lists** in Haskell are represented in C as **arrays**. ...
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... programmer; This is achieved by **transforming** the body ... array struc- tures to arbitrarily
nested structures ... Structures In standard F90, all **arrays** are rectangular ...
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